

PLAINTIFF'S
EXHIBIT
DUP-1686

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January 19, 1983

TO: [REDACTED]
FROM: C. M. BECK

VENTILATION CHECK IN I&E SHOP

Exhaust air velocity was measured on two hoods in I&E shop in Central Shops on January 11. The Alnor Thermo Anemometer (Type 8500) was used to take nine readings across the face of each hood. Du Pont Standard H1U requires an average of 100 fpm at the face with hoods in a fully open position. Hood C-14 had an average face velocity of 128.8 fpm. The spray paint-oven hood had an average face velocity of 100 fpm.

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DU 009968